EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S79	0	"369".clas. and (photo$1detect$3 near5 inside near3 base)	US-PGPUB; USPAT	OR	ON	2008/10/10 14:49
S81	550	"369".clas. and ((half$1mirror (half adj1 mirror) pbs ((light laser flux beam) near3 (separa$3 splitter))) with base)	US-PGPUB; USPAT	OR	ON	2008/10/10 14:51
S80	2	"369".clas. and ((half$1mirror (half adj1 mirror) pbs ((light laser flux beam) near3 (separa$3 splitter))) near5 inside near3 base)	US-PGPUB; USPAT	OR	ON	2008/10/10 14:51
S82	3	"369".clas. and ((half$1mirror (half adj1 mirror) pbs ((light laser flux beam) near3 (separa$3 splitter))) with ((inside ((positioned located) near3 in)) near3 base))	US-PGPUB; USPAT	OR	ON	2008/10/10 14:52
S83	9	("369" "720").clas. and (lens near3 holder) and (optical near2 stand) and base	US-PGPUB; USPAT	OR	ON	2008/10/17 22:25
S84	12	("369" "720").clas. and (lens near3 holder) and (optical adj2 (stand chassis)) and base	US-PGPUB; USPAT	OR	ON	2008/10/17 22:30

S86	162	("369" "720").clas. and (lens near3 holder) and chassis and base	US-PGPUB; USPAT	OR	ON	2008/10/17 22:41
S85	248	("369" "720").clas. and (lens near3 holder) and ((stand chassis)) and base	US-PGPUB; USPAT	OR	ON	2008/10/17 22:41
S87	47	("369" "720").clas. and ((lens near3 holder) same base) and (chassis same base)	US-PGPUB; USPAT	OR	ON	2008/10/17 22:48
S88	4	("369" "720").clas. and ((lens near3 holder) same (base frame)) and ((((optical adj1 stand) chassis) same (base frame)) and ((base frame) with (hologram pbs (beam adj1 spitter) (half adj1 mirror) half$1mirror ((front near3 monitor$3) ((front monitor$3) near3 (pd detect$3 photo$1detect$3 photo$1diode)))))	US-PGPUB; USPAT	OR	ON	2008/10/17 22:53
S89	4	("369" "720").clas. and ((lens near3 holder) same (base frame)) and ((((optical adj1 stand) chassis) same (base frame)) and ((base frame) same (hologram pbs (beam adj1 spitter) (half adj1 mirror) half$1mirror ((front near3 monitor$3) ((front monitor$3) near3 (pd detect$3	US-PGPUB; USPAT	OR	ON	2008/10/17 22:56

		photo$1detect$3 photo$1diode)))))				
S90	6	("369" "720").clas. and ((lens near3 holder) same (base frame)) and (((optical adj1 stand) chassis) same (base frame)) and ((base frame) same ((diffract$3 near3 (element grating)) doe hoe hologram pbs (beam adj1 spitter) (half adj1 mirror) half $1mirror ((front near3 monitor$3) ((front monitor$3) near3 (pd detect$3 photo$1detect$3 photo$1diode)))))	US-PGPUB; USPAT	OR	ON	2008/10/17 22:57
S92	8	("369" "720").clas. and ((lens near3 holder) same (base frame)) and ((optical adj1 stand) chassis) and ((base frame) same ((diffract$3 near3 (element grating)) doe hoe hologram pbs (beam adj1 spitter) (half adj1 mirror) half$1mirror ((front near3 monitor$3) ((front monitor$3) near3 (pd detect$3 photo$1detect$3 photo$1diode)))))	US-PGPUB; USPAT	OR	ON	2008/10/17 23:22

S91	117	("369" "720").clas. and ((lens near3 holder) same (base frame)) and ((base frame) same ((diffract$3 near3 (element grating)) doe hoe hologram pbs (beam adj1 spitter) (half adj1 mirror) half $1mirror ((front near3 monitor$3) ((front monitor$3) near3 (pd detect$3 photo$1detect$3 photo$1diode)))))	US-PGPUB; USPAT	OR	ON	2008/10/17 23:22
S94	2	S92 not S90	US-PGPUB; USPAT	OR	ON	2008/10/17 23:23
S93	4	S92 not S88	US-PGPUB; USPAT	OR	ON	2008/10/17 23:23
S95	30	("369" "720").clas. and ((lens near3 holder) same (base frame)) and ((base frame) same ((diffract$3 near3 (element grating)) doe hoe hologram pbs (beam adj1 spitter) (half adj1 mirror) half $1mirror ((front near3 monitor$3) ((front monitor$3) near3 (pd detect$3 photo$1detect$3 photo$1diode))))) and ((front near3 monitor$3) ((front monitor$3) near3 (pd detect$3 photo $1detect$3 photo $1diode)))	US-PGPUB; USPAT	OR	ON	2008/10/17 23:27

S96	31	("369" "720").clas. and ((lens near3 holder) same (base frame)) and ((base frame) same ((diffract$3 near3 (element grating)) doe hoe hologram pbs (beam adj1 spitter) (half adj1 mirror) half $1mirror (((forward front) near3 (monitor$3 sensor)) ((front monitor$3) near3 (pd detect$3 photo $1detect$3 photo $1diode))))) and ((((forward front) near3 (monitor$3 sensor)) ((front monitor$3) near3 (pd detect$3 photo $1detect$3 photo $1diode)))	US-PGPUB; USPAT	OR	ON	2008/10/17 23:28
S97	39	("369" "720").clas. and ((lens near3 holder) same (base frame)) and ((base frame) same ((diffract$3 near3 (element grating)) doe hoe hologram pbs (beam adj1 spitter) (half adj1 mirror) half $1mirror (((forward front power emission) near3 (monitor$3 sensor)) ((front monitor$3 power emission) near3 (pd detect$3 photo $1detect$3 photo $1diode))))) and ((((forward front power emission) near3 (monitor$3	US-PGPUB; USPAT	OR	ON	2008/10/17 23:44

		sensor)) ((front monitor$3 power emission) near3 (pd detect$3 photo $1detect$3 photo $1diode)))				

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